

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning line 13 on page 2 with the following amended paragraph:

--A locking device according to the present invention is applied in a casing having a cover and a seat for opening and closing thereof. The locking device includes a recess formed on an edge of the seat, a buckle downwards protruding from the cover and matching the recess, and a roller parallel-disposed in the recess and pivoted to the seat. The buckle has an ~~accurate~~ arcuate face that smoothly presses against an upper slot of the roller for the closing and opening of the casing. A direction of applied force is continuously unchanged and thus ergonomic.--

Please replace the paragraph beginning line 22 on page 3, bridging page 4, with the following amended paragraph:

--Referring to Fig. 3 and Fig. 4, a locking device 1 according to the present invention is applied in a casing 2 having a cover 21 and a seat 22 for the opening and closing of the casing. The seat has a hinging edge 23 pivotally hinged to the cover 21 and an edge 24 in an opposite direction of the hinging edge 23. The locking device 1 includes a roller 11, a buckle 12 and a recess 13. The recess 13 is formed on the edge 24 of the seat 22, the buckle 12 ~~downwards protruding~~ protrudes

downward from the cover 21 and matching into the recess 13 when
the cover 21 is closed against the seat 22. The roller 11 is
parallel-disposed in the recess 13 and pivoted to the seat 22.--

Please replace the paragraph beginning line 6 on page
4 with the following amended paragraph:

--Reference is made to Fig. 5, in which a diameter (a)
of the roller 11 is larger than a depth (b) of the recess 13--
partially protruding so that the roller 11 partially protrudes
out of the seat 22. The roller 11 has an upper slot 111 relative
to the buckle 12 and a pattern 113 formed on an outer surface
thereof. ~~Force exerted on the pattern 113 by force exerted~~
When a user rotates the roller 11 upwards, to lift the cover 21
~~and~~ can be lifted to open the casing 2.--

Please replace the paragraph beginning line 11 on page
4 with the following amended paragraph:

--Reference is made to Fig. 6 and Fig. 7, in which the
buckle 12 has a projecting portion 121 at an end thereof and an
~~accurate~~ arcuate face 122 on an inner side facing the hinging
edge 23. To close the casing 2, the projecting portion 121 of
the buckle 120--~~downwards~~ hooks the upper slot 111 when the cover
12 is rotated down. To open the casing 2, the ~~accurate~~ arcuate
face 122 of the buckle 120 is moved upward and smoothly against

the upper slot 111 to slide out of the upper slot 111 when the cover 21 is lifted.--

Please replace the paragraph beginning line 17 on page 4 with the following amended paragraph:

--The roller 11 further includes an inner recess 112 to contain the projecting portion 121 of the buckle 120. The roller 11 further includes resilient elements disposed on each side end thereof for ~~recovering~~ returning the roller 11 to a predetermined its initial position ~~when~~ after the roller 11 is rotated to release the buckle 12.--